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Department of Agriculture Foreign Agricultural Service Washington, D.C. 20250

WEEKLY ROUNDUP OF WORLD PRODUCTION AND TRADE

Supplement 7-83

United States

WASHINGTON, July 7--The Foreign Agricultural Service of the U.S. Department of Agriculture today reported the following recent developments in U.S. agricultural trade:

U.S. AGRICULTURAL EXPORTS

U.S. agricultural exports during May 1983 totaled \$2.7 billion, down 21 percent from the same month a year earlier. Total agricultural export volume in May -- 10.9 million tons -- was more than 3.3 millions tons or 23 percent below the year-earlier level. Lower wheat, soybean and corn shipments -- down a total of 3 million tons from last May -- accounted for most of the decline. The corn export price continued to rise in May as it had since the beginning of the current fiscal year. Soybean export prices also strengthened in May from April levels, but May prices for wheat and soybeans still stood below year-earlier levels.

Total agricultural exports during the first 8 months (October-May) of fiscal 1983 were valued at \$23.8 billion, down 17 percent from the first eight months of fiscal 1982. Total agricultural export volume during the first 8 months of fiscal 1983 totaled 101 million tons, down 11 percent from a year earlier. Smaller wheat and coarse grain shipments accounted for most of the decline.

U.S. exports of wheat in May fell more than 500,000 tons or 17 percent in volume from May 1982 to 2.6 million tons, reflecting lower shipments to China and other major markets. India led all markets with wheat shipments of more than 80,000 tons. The May wheat export unit value of \$163 per ton was 1 percent lower than a year earlier. The total value of wheat exports for May was down 18 percent. The wheat export volume for October-May of 24.8 million tons was down 18 percent or about 5.4 million tons, while value dropped 23 percent to \$4.0 billion.

May exports of U.S. corn declined 30 percent in volume compared with a year earlier to 3.8 million tons, primarily reflecting the absence of shipments to the Soviet Union compared to 1.2 million tons in May 1982. Exports to Mexico and East Asia, however, were up significantly. The corn export unit value of \$132 a ton was up 10 percent from last May's level. The total value of corn exports declined 23 percent from the previous May. Corn export volume for the first 8 months of fiscal 1983 was down 8 percent from the year-earlier level to 33.5 million tons, with value off 14 percent to \$3.8 billion.

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Soybean shipments in May declined 35 percent (compared to last May) to 1.6 million tons, reflecting a substantial decline in shipments to the European Community. Soybean export prices in May -- at \$242 a ton -- were 7 percent lower than a year earlier. Total soybean export value dropped 40 percent in May compared with a year earlier. Soybean export volume for October-May was down 6 percent from the year-earlier level to 18.2 million tons, with value down 15 percent to \$4.2 billion.

Export volumes and values were above May a year ago for sorghum, feeds and fodders, sunflower seed oil, soybean oil, fresh citrus and tallow, among others. Volumes and values were below May a year ago for rice, barley, sunflower seeds, soybean meal, noncitrus fruits, poultry and red meats and tobacco, among others.

U.S. AGRICULTURAL IMPORTS

The value of U.S. agricultural imports in May 1983 increased 12 percent over the same month a year ago and totaled \$1.5 billion. This increase brought imports for the first eight months of fiscal 1983 to \$11.1 billion -- 8 percent above the first eight months of fiscal 1982.

Import values were up for all major commodity groups in May 1983, except oʻilseeds and oʻilseed products. Sugar and tropical product imports of \$562 million and horticultural product imports of \$459 million were up 21 and 3 percent, respectively.

Raw sugar and fresh vegetables were among several products recording sharp value increases during May. Imports of sugar climbed 236 percent over the same month a year earlier because of an increase in volume and price. The temporary quota system for sugar began in May 1982 and less than normal amounts were imported. Increased fresh vegetable imports during May 1983 were due to shipments of tomatoes from Mexico. Devaluation of the Mexican peso produced an improved competitive position in the U.S. market. Tomato shipments have also continued unusually heavy from Mexico because of the late U.S. crop.

For the October 1982-May 1983 period, imports of horticultural products were up 12 percent to \$3.2 billion; livestock, up 15 percent to \$2.1 billion; and dairy products, up 15 percent to \$432 million. Sugar and tropical product imports increased slightly during this period to \$4.2 billion.

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTCHER 1981 - MAY 1983

COMMODITIES	UNIT		TITY		VALU			OUAN	NTITY		>	VALUE	
		10/81-05/82:1	10/82-05/83:	DIF	10/81-05/82:	:10/82-05/83:	DIF	1982	1983	DIF	1982	1583	:DIF
GRAINS AND FEEDS													
WHEAT & WHEAT FLOURS:	EX	30820,393	25756,355	-18	5,321,500	4,183,560	-21	3289,529	2771,513	-16	523,307	448,547	-18
KHIKI MICINSON			956.424	64+		170.475	+29	119.030		+28	21,811	21,361	-2
RICE			1327,226	-32	815,090	520,016	-36	301,151	200076	-33	110,868	73,944	-33
COAKSE GRAINS			37593,187	80	5,175,965	4,272,324	-17	5751,916	4035,	-30	65	532,937	-23
CORN		M)	33514,031	1	4,441,700	0.8	-14	5383,105	\$7700	-30		497,759	-23
GRAIN SOUGHUM.	- F		3628,680	-17	533,482	421,828	-21	205,107	23	+6	25,217	30,086	+19
		19429433	4424319	101	1929198	を の な	-51	1519184	40	11-	350		1 1
			2.571	1 6	6.321	252	-96	279		-62	27	10	-62
FEEDS & FOODFRS 1/		42		+10	701.503	756.857) a.	601.510	607.209	+1	.96.934	97.684	+
PULSES			340,974	-55	480,539	140,16	-71	34,90	32	- 7	18,135	12,311	-32
ELANS. CPIED		9	212,322	-67	4	946 45	-78	26,989		-43	14,361	6.726	-53
. PEAS. DRIED		: 62,497	1,54	+46	91	8	+35	5,051	9.757	+93	1,892	20879	+52
OTHER ETC., CRI:	 XXX	46,888	37,105	-21	23,280	212,552	-32	2,866	7.334	+156	1,882	33,616	+44
TCTAL					2,720,43	0.087,46	-21				494,843	1199.041	1 "
OH SEFES & PRODUCTS													8
TOTAL CILSEEDS	T 4 :	: 29657.461	19375.594	9-	5.496.974	4.455.730	-19	2700.742	1798.225	-33	727.753	444.969	-3
SOYPEANS		1	18171,017	9-	4,950,912	4,192,512	-15	2466,733	-	-35	643,419	384,623	-
SURFLOWER SEED		: 1213,854	980,372	-19	356,355	231+912	-35	211,627	187.	-12	65,741	45,978	10
PEANUTO:	F 2 2	~	175,930	6+	176,077	138+301	-21	19,106		10		14,115	-20
CONSTANT SELENS		579524	28.275		130630	13	0	3+076	416	000	916	0	- "
CARTE FIRE CONTRACTOR			155.675		-	24.190	-37	10001	27.	+43	3.255	307	+
TOTAL VEG. DILS			1078,668		566,560	561,968	7	103,635	128,	+24	60,209		+1
SCYBEAN OIL		rja Lja	622 • 089		263,241	251,483	+11	46.834	57,	+23	25,262		+15
UNFLOVER C		E 20 10 10 10 10 10 10 10 10 10 10 10 10 10	21000	+63	010	0, 0	43.4	,	289	* 6	10	14.040	
COTTONSEED OIL.	1 2 2	2120612	110.730	1 2 1	1520/68	164 + 506	132	33.191	18-150	-10	16,780	13,9138	-17
O TO THE PART OF T			4		6.55	50	0			•	12.783	0.0	-2
					7.361.736	175.025.7	- 4				277.010	200-161	1
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SEEDS		178,409	156,130	-11	2419403	240,592	1 11	34,600	23,093	10.11	28,506	21,732	2 !!
2011													
RAL COTTON 2/000000000000000000000000000000000000	STE:	5161,	3586,357	+32	1,642,840	1,135,556	-31	509,098	483,559	-28	150,582	157,474	* *
SILKonooooooooo		709	253	-64	187	+9	-66	4		-100	7		-10

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1981 - MAY 1983

The country		•		ממשה	LATI	VE TO DATE		••		CURRENT	MONTH	(MAY	•	
10 12 12 12 12 13 13 13 14 15 15 15 15 15 15 15		UNIT	v 0.0	1 ¥	** *	^	UE		CA	TITY		>	LUE	**
Hard 125,971			1 ** 1	0/82-05/83	DIF	/81-05/82	0/82-05/83	DIF	982	198	DIF	198	19	DIF
	TOBACCO UNMFG.		4 4 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	754.00	7	2	-	0	7.0	40.4				
	THE PERSON OF TH		125.971	1144159	5	200	10	1 1	2277	44000	44	. .	3 4	-
FIT 1477 20124 37 4157 415 1	FIRE-SUN CURED		4.639	7.053	+52	19.	30.	+52	46	506	+	, -	1 40	+ 2
MT	MARYLAND	F		2.024	+37			+42	104	350	+238	566	-	+31
FT 20,224 29,465 45 32,426 29,356 45 45 45 45 45 45 45	CIGAR	F 2		414	1			+17	54	45	-16	447	01	+170
NT 29,224 20,465 -1 11,059 -2 29,396 -9 3,102 29,45 -1 5,105 -3 -3 5,105 -3 -3 5,105	OTHER LEAF		3,830	.60	9-			-10	518	981	+89	4.591	40	+
NAT 199,766 186,157	STEMS		29,224	9446	+1			0	.10	•	-20	5,544	100	-2
The color of the		F 4		186,157	-7	1,159,059	1,121,664	6	24,763	16,15	10	138,721	92,319	-33
NAT 1694837 141,989 -25 205*284 145,137 -29 15.81 -22 15.81 -27 14.97 -31 30.027 20.454 -32 15.82 -32 15.81 -75 -31 15.22 -25.40 -15 -32 -25.40 -15 -32 -25.40 -15 -22 -25.40 -15 -22 -25.40 -15 -22 -25.40 -15 -22 -25.40 -15 -22 -25.40 -25 -25.40 -25 -25.40 -25 -25.40 -25 -25.40 -25 -25.40 -25 -25.40 -25 -25.40 -25 -25.40 -25 -25.40 -25 -25.40 -25	OULTRY PRODUCTS										1			
Fig. 10	FRC II F	1.4		-	-25	0.50		-20	0	-	-23	2. R.	-	-23
NAX	THRKEY	. 2	•	1 4	- 1	300		-30	1 "	F	-22	2.5	1 . 0 .	200
Maintain	OTHER POULTRY MEAT	12			-51			-51	622	581	1-	81	9	-
Mail	EGGS		ę		-21		0	-31	3,323		-33	.47		-35
XXX X	EGG PRODUCTS				-60		4	-63	1,858		-38	4.11	1,8	-5
XXX E4,072 117,294 + 117 27,185 84,840 + 212 9,846 16,728 70 4,369 11,4 15,465 15,348 + 181 14,913 25,035 + 68 1,010 683 - 32 2,178 16,33 15,348 + 181 14,913 25,035 + 68 1,010 683 - 32 2,178 16,33							4 1	+5				0.16	20	+5
FT 5-665 117.294 + 117 27.185 84.840 + 212 9-846 16.728 +70 4-369 11.4	TOTAL		88 88 13	91 91 91 91 91 91 91 91	11	27,754	310 . 888	-27	14 16 11 11 11 11	84	11 11 11	44,970	37,551	-1
NT 14,212 30,668 -59 127,775 48,250 -62 1,517 2,695 -105 2,578 3,6	WIRY PRODUCTS NON-FAT DRY SILK		54.072	117,294	+117	27,185		+212	9 9 8 4 6	6,728	+70	4 . 36	1.483	
XXX:	CHEESE		5,465	15,348	+181	14,913	5	+6R	1,010	68	-32	+17	1.	10
XXX: 266,526 253,257 -5 589,857 581,241 -1 44,204 26,682 -35 102,288 67,91 XT: 25,568 61,797 +11 228,127 278,130 +22 6,384 6,269 -25 36,797 28,99 XT: 55,568 61,797 +11 228,127 278,130 +22 6,269 -25 36,797 19,1 XT: 55,568 61,797 +11 228,127 278,130 +22 6,269 -25 36,797 19,1 XT: 55,568 61,797 +11 228,127 278,130 +22 6,269 -25 36,797 19,1 XT: 147,521 147,599 209,633 17,782 -15 24,239 15,370 -37 31,677 19,1 XXX: 147,511 32,971 -3 37,991 15,189 -26 3,994 3,458 -12 2,530 1,7 XXX: 14014,162 13813,799 -1 246,936 196,662 -20 1468,038 1358,903 -7 18,834 16,7 XXX: XXX: 14014,162 13813,799 -1 246,936 196,662 -20 1468,038 1358,903 -7 18,834 16,7 XXX: XXX: 14014,162 13813,799 -1 298,769 359,681 -10 1468,038 1358,903 -7 18,834 16,7 XXX: XXX: XXX: XXX: XXX: XXX: XXX: XX	OTHER			30,668	-59	27	8 9	-62	1,317	69.	+105	2,57	3.6	+42
HT: 266,526 253,257 -5 589,857 581,241 -1 44,204 26,682 -35 102,288 67,91 26,526 61,797 +11 228,127 278,130 +22 8,384 6,229 -25 36,770 28,99	TOTAL		1 11	1 11	44	268,626	234,907	-13			1 11	23,644	33.	+
Fig. 102,528 67,91 151,627 11 228,127 12 228,127 13 12,288 67,91 147,521 147,549 151,647 125,328 177,782 15,374 13,577 13,577 13,577 13,577 13,577 147,521 147,549	WESTOCK & PRODS.		365 336	55.5	u									
MT 63.037 43.911 -50 151.897 1255.28 -17 11.581 7.042 -39 33.841 19.1 MT 147.521 147.549 209.833 177.782 -15 24.237 15.370 -37 31.677 19.1 MT 147.521 147.549 209.833 177.782 -15 24.237 15.370 -37 31.677 19.1 MT 147.521 147.549 209.833 177.782 -15 24.237 15.370 -37 31.677 19.1 MT 147.521 147.549 22.014 16.189 -26 3.944 3.458 -12 2.530 1.7 MA 149.479 31.573 -36 42.874 5.100 -9 4.173 5.100			5.5.5.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8.8	61.797		00	275-130	+22	64,204	26,682	1 . 200	288	67,912	-34
FT: 147.521 147.549 209.633 177.782 -15 24.237 15.370 -37 31.677 19.1 FT: 987.029 962.360 -2 444.917 378.400 -15 85.322 129.629 +52 37.324 51.8 FT: 37.911 32.971 -13 22.014 16.189 -26 3.944 3.458 -12 2.530 11.7 FT: 37.911 32.971 -3 42.874 25.037 -42 5.634 5.100 -9 4.173 3.7 FT: 49.479 31.573 -36 42.874 42.874 483.971 +3 5.634 5.100 -9 4.173 60.119 60.6 FT: 49.479 -1 246.36 196.662 -20 146.9.038 1358.903 -7 16.834 16.7 FT: 45.842 38.0 FT: 40.14.162 13813.799 -1 29.8769 35.9681 -10 146.9.038 1358.903 -7 16.834 16.7 FT: 45.842 38.0 FT: 40.14.162 13813.799 -1 29.8769 35.9681 -10 146.9.038 1358.903 -7 16.834 16.7 FT: 45.842 38.0 FT: 40.14.162 13813.799 -1 29.8769 35.9681 -10 146.9.038 1358.903 -7 16.834 16.7 FT: 45.842 38.0 FT: 40.14.162 13813.799 -1 29.8769 35.9681 -10 146.9.038 1358.903 -7 16.834 16.7 FT: 45.842 38.0 FT: 40.14.162 13813.799 -1 29.8769 35.9681 -10 146.9.038 1358.903 -7 16.834 16.7 FT: 45.842 38.0 FT: 40.14.162 13813.799 -1 29.8769 35.048 17.181 -8 16.7 FT: 45.842 38.0 FT: 40.14.162 13813.799 -1 29.8769 35.048 17.181 -8 16.7 FT: 45.842 38.0 FT: 40.14.162 13813.799 -1 29.8769 35.048 17.181 -8 16.7 FT: 40.14.162 17.181 -8 16.7 FT:	2000		63.037	43.911		51.	125,328	-17	-	7.043	-39	33.841		
HT: 987,029 962,360 -2 444,917 378,400 -15 85,322 129,629 +52 37,324 51,88	VARIETY		147,521	147,549		. 60	177.782	-15	4	15,370	-37	31,677		-39
NT: 37.911 32.871 -13 22.014 16.189 -26 3.9944 3.458 -12 2.530 1.7 NO: 49.479 31.573 -36 42.874 25.037 -42 5.634 5.100 -9 4.173 3.7 XXX; 49.479 31.573 -36 42.874 25.037 -42 5.634 5.100 -9 4.173 3.7 XXX; 14014.162 13813.779 -1 246.26 196.62 -20 1468.038 1358.903 -7 16.834 16.7 XXX; 2.215.416 2.0411.81 -8	TALLOW		987,029	962+360		44.	378,400	-15	2	CA	+52	37,324		+3
XXX: 14014-162 13813-779 -1 246-256 1562 -20 1468-038 1358-903 -7 18-834 16-7 XXX: 24014-162 13813-779 -1 246-256 196-81 -10 2014-162 13813-779 -1 2014-162 13813-779 -1 2014-162 13813-779 -1 2014-162 13813-779 -1 2014-162 13813-8	LARD		37,911	32,071		22,014	16,189	-26	3004	3.450	-12	2.530		-2
NO: 14014,162 13813,799 -1 246,036 196,662 -20 1468,038 1358,903 -7 18,834 16,7 XXX: 398,769 359,681 -10 468,038 1358,903 -7 18,842 38,0 XXX: 2,215,416 2,041,181 -8	CATTE HIDES		400	214213		70.	483.971	4 +	24634	0.1			307	
398,769 359,681 -10 45,842 38,0 2,215,416 2,041,181 -8	FUENTIA		14014,162	.79	-1	46,93	96	-20	468,03	358	-7	F . P.3	K . 7	
24215-416 2-16416181 -8	OTHER	XXX:				98.76	59.	-10				5,84	8	-17
	TOTAL	XXX				2,215,416	2.041,181					271-110	240.022	1

U.S. AGRICULTURAL EXPORTS TO ALL DESTINATIONS OCTOBER 1981 - MAY 1983

CCHMODITIES	UNIT	QUANTITY	ITY	,	VALUE	UE		QUANTITY	TITY		>	VALUE	
		:10/81-05/82:10/82-05/83:DIF	0/82-05/83		:10/81-05/82:10/82-05/83:0IF	10/82-05/83	DIF	1962	1983	DIF	1982	1983	DIF
HORTICHI THRAI PROH.													
TREE NUTS		127,270	102,478	-19	232,341	245,656	-13	7,932	7,005	-12	20,318	15,133	9
FRUIT	••				905.061	882,908	-2				117,830	108,153	-8
FRESH. CITRUS		618,047	648,018	+2	284.692	290,757	+2	85,082	102,871		43.440	46,793	*
FRESH. NON-CITRUS.:	 E	370,830	377,980	+5	249.013	253,287	+5	34,812	28,970	-17	23,758	18 . 4 35	-22
CANNED	" Tw	62,036	77,046	-5	75,640	71,999	5	11,810	9.225		10,647	6+417	-21
DRIED	* T.	82,926	77,106	-7	137,143	123,362	-10	9,214	8.507		15,972	13,016	-15
JUICES	GAL:	105.894	98,659	-7	156,573	143,503	-10	16,760	14,934	-111	24,013	21.492	-10
VEGETABLES.FFESH		589,693	453,183	-23	245,373	189,608	-23	91,285	85,051		37.594	35,557	- 5
VEG. PREP. PRES.	F.T.	246,076	220,055	-11	225,991	204,316	-10	30,411	26,498	_	26,211	23,700	-10
OTHER	:xxx				321,930	297,119	60				45.932	34,916	-24
TOTAL		6 01 0 01 0 01 0 0 01 0 0 0 0 0 0 0 0 0	0 11 9 11 1 11 0 11 0 11 0 11 0 11 0 11		1,980,696	1,819,607	00 11	1 01 1 11 1 11 1 11 1 11 1 11 1 11 1 11		1 11	247,884	221,458	-11
SUGAR & TROP. PROUS. SUGAR & SUEETENERS XXXX COFFEE	× × × × × × × × × × × × × × × × × × ×	12,334	8,516	101	138*130 87*062 174*235 208*400	52,283 69,610 128,274 210,495	-26 +1	1.087	89 57 12	-21	8 9 9 0 8 8 9 9 0 9 6 0	5+299 7+565 16+424 23+825	141
TOTAL	xxx				607.827	460,662	-24				62,368	53,114	-15
GRAND TOTAL XXX:	xxx:	61 64 65 65 65 66 66 66 67 61 61 61 61	11	11 11 11 11 11	28,639,046	23,806,940	-17	61 11 11 11 11 11 11 11	11 11 11 11 11 11	61 61 61 61 61	3403,391	3403,391 2679,905	-21

NOTE: VALUE UNITS ARE IN THOUSANDS OF DOLLARS. GALLON UNITS ARE IN THOUSANDS OF UNITS. DOZEN UNITS ARE IN THOUSANDS OF UNITS.

XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFER.

--- INDICATES CHANGE LESS THAN 1 PERCENT.

SOURCE:

^{1/} INCLUDES BY-PRODUCTS.
2/ STATISTICAL BALE = 480 LES.

U.S. CENSUS DATA (UNADJUSTED).

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES
OCTOBER 1981 - MAY 1983

				CONOCALIAC	10000		•			-	HAT		
COMMODITIES	UNIT	GUANTITY	TT		VALUE			2	111		>	ALUE	
		:10/81-05/82:10/82-05/83:DIF	1/82-05/8	S:DIF :10	/81-05/82:1	0/82-05/83:	DIF	1982 :	1983	DIF	1982	1983	:01F
() · Z · ·	E E E E X	113.097 145.981 16.704	233,938 111,645 123,429 19444	+112 +115 +115	138.288 29.825 29.397 12.335	170,772 19,179 17,370 10,830		114 146.0 14	22,555 3,4,00 3,	+ 1 + + + + + + + + + + + + + + + + + +	16.542 2.4580 1.580 1.580	19,149 2,143 2,844 1,425 24,281	
TOTAL	XXX:		6 04 8 44 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	8 01 2 01 2 01 8 01 6 01 6 01	303+451	367+572	+21	8 94 94 95 95 95 95 95 95 95 95 95 95 95 95 95	4 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	3 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	404492	171	+23
OILSEEDS & PRODUCTS OILSEEDS	FEFE	109,720 269,995 69,047 115,078	100+756 265+813 92+999 122+236 71+935	110+41	48.788 325.8823 95.746	2000 2000 2000 2000 2000 2000	1 4 1 4 1 4 1	8 8 9 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	9.152 36.702 19.9523 1.0653	+ 1 + + 8 8 4 8 4 8	13 + 33 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	14.644 14.644 13.563 2.801	
TOTAL	H	11	653,738	1 11	336,739	305+658	6 1	72,806	77,995	14	43.640	38,012	-13
SEEDS	HT.	35.133	44.776	40	89 H	#1	# # # # # # # #	2 + 3 + 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6 + 6	1.514	10 H	5.790	54136	11
COTTON.LINTERS.SILK	H H	60 11 11 11 11 11 11 11 11 11 11 11 11 11	6 4 5 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	2 H	12,667	9 6 4 9 6 4 9 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8	+24	3,137	619	08 1	4,142	# # # # # # # # # # # # # # # # # # #	179
TOBACCO UNMFG. CIGARETTE LEAF CIGAR LEAF			60.688 1.454 62.576	+ + 11	172,097 9,680 100,792	202+255 11+037 156+990	++14	7.032	7,274	+ + 52 + 53 + 53 + 53 + 53 + 53 + 53 + 5	22,434 1,317 14,395	24,984	1
TOTAL	Ŧ	103,769 124,717 +2	124,717	1 +20	282,570	· · · · · · ·	+31	14,373	16,958	+ 13	38+146	51,905	+ 36
POULTRY PRODUCTS FEATHERS & DOWN POULTRY MEAT EGGS & PRODUCTS	EEXX FFXX XX	3,047	4,303	7 +41 +54	35-3758 20-758 10-01	44.024 3.0387 2.0384 2.0384	+25 +23 +101 +51	6.12 6.13 6.13	587	+ 3 + 6 + 9	4.022 245 241 230	6+840 215 741 389	+ 1 0 +
TOTAL	XXX				41.989	54.411	+30				A - 7 - 0	101.0	474

U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES
OCTOBER 1981 - MAY 1983

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DATRY FRODUCTS CHEESE, GUETA MT: CASEIN MT: TGTAL XXX: LIVESTOCK & PRODS.	GUANTITY GUANTITY 3,368 1,244 1,244 1,244 1,774 1,774 1,774		X DIF :10	VALU 0/81-05/82:1				1117	* -	VA	LUF	••
AG	13,368 10,552 11,244 11,244 11,244 11,388 14,388		IF :1	/81-05/82:	1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	X 7		1 6	n 1 F		1 1 1 1 1 1 1	•
A C C C C C C C C C C C C C C C C C C C	13.368 10.552 11.244 11.244 11.244	80,545	1		10/82-05/83:	UIL		1983	110	1982	1983	10:
000 × × × × × × × × × × × × × × × × × ×	13,368 11,244 11,244 11,244 11,244 11,244 11,388	14,497			8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		0 0 0 0 0 0 0 0 0					
	10.5522 10.5522 114.388 14.388	14,497			00 70		-	400	004	00	-	4
**************************************	11,244 11,244 11,244 11,388 11,388	TABLE	01.4	101	0000	07.4	- 0	1 4 4 4		4.25	N C	+
× × × × × × × × × × × × × × × × × × ×	21,774	AO.C.E	000	0 0	7 30	120	C DOI	00000		7 2 2		1 -
 	21,774	699464	V	946	11,838	+23	603	20040) =	-	4
	14,388 67,577			77.0	32,212	17				43,037	45,439	1
VESTOCK & PRODS.			14 14 14 14		16 16 16 16 16 16 16 16 16	18 11 18 18 18		10 10 10 10 10 10 10 10 10 10 10 10		1 1 1 1 1 1 1 1 1 1	t 6 1 4 4	
		1		,			- 1	-		1	•	,
 L		17,257	-21	98,761	70,586	-29	2,713	24222	-18	11,579	6,3	1
		613,237	+19	4	1375,585	+17	75,	84,814	+12	39		=
M -		428,706	+17		82,07	+12	2	0,66	+15		5001	+16
		167,799	+29	8 7	1 , 8	+34	19+415	21,125	6+	. 47	-	
- (Z		16,732	+ ;	48926	41965	-14	2 4	2005	9 6	404	C) N	
200		6839931	+23	000	11492	100		n 1	0	* 7 *	0	,
2 2	167,001	336,084	+101	1064790		446	0	8452	+8+	-	10200	+ -
				17000	V- 000	200				200	7 4	
				200	100	- 4				200	5 0	
111 X x x x x x x x x x x x x x x x x x			9 8	9000	1000	C	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			1007		
8.6 8.6 8.6 9.6 8.6	81 94 84 87 87 88 88 88 88 88	88 88 88 84 81 81 81	11	1,800,372	2,061,449	+15	00 01 01 01 01 01 01	81 81 81 81 81 81 81 81 81	81 81 81 81 81	250+513	273,787	+ #
ORTICULTURAL PROD.				966 306	1160 831	410				-	00	7
	2055-071	160.59A		504 304 E36 006	7979	*111	0000	9 - 1 8	8	109-613	B 1	
		253.603	*130	020 0 B.	000	+10	300000	37.6.24	+24	20.00	200	4
111		537.10B	4	2304146	34.63	+4	48.04	89.84	10	2037		+ 6
		972.R74		438.E02	66.87	+	5.47	6.40	000	6.35	1 10	+
¥		270.505		247,297	41.69	-2	42.03	32.16	-23	6.48	-	1
:×××				131,878	143,978	6+				m	86	+37
LIT:		326,709	*	516,066	55.96	e +		8,15	7	8.38	. 45	:
LIT:		465,496		278,395	19,65	+15		4	-	.17	47,660	+6
NUPSEGY PROPRICTS XXX:				120,242	56.	+30				6	21.516	*
xxx:				181,525	84.62	+5				2,62	.67	-13
XXX				2.878.510	3,219,247	+12				443,859	459.006	*

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U.S. AGRICULTURAL IMPORTS FROM ALL SOURCES
OCTOBER 1981 - PAY 1983

				ULAII	COMPLAITY IN DAIL				CURRENT	MONIH	MAY		
COMMODITIES	UNIT	QUANTITY	ITY	,	VALUE	UE		GUAN	QUANTITY .		1 >	VALUE	
8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8 8		10/81-05/82:10/82-05/83:	-05/82:10/82-05/83:	DIF :	10/81-05/82:10/82-05/83:DIF	10/82-05/83:	OIF:	1982 :	: 1983	DIF	1982	1983	:01
SUGAK & TROP. PRODS.									6 8 8 8 8 8		8 8 9 8 8	8 8 8 8 8 8 8	
SUGAR, RAW & REFINED:	. MT .	2769,879	1760,012	-36	946+529	670,644	-29	133,304	309.644	+132	37.090	124.467	+23
SWEETENFRS	M .	352,752	682,172	+93	121,791	166,110	+36	50,649	126,790	+150	15,529	25.986	+ 6
COCCA & PRODUCTS	. MT .	240,744	361,300	+50	500,142	620,523	+24	30,182	30,389	+1	59,381	50.981	-1
COFFEE	MT	694,854	743,607	1+	1,833,985	1,981,526	+ 8	90,750	93,054	+3	253,123	248.458	•
SSENTIAL OILS	. HT .	4 ,222	7,050	+67	51,085	57,728	+13	552	664	+20	6,913	7.507	+1
TEA	. MT .	52,367	55,259	9+	84.166	89,257	9+	7.493	7,266	-3	10.944	11,995	+1
SPICES	. MT .	74.835	88,579	+18	104,508	131,454	+26	10,533	10,435	-1	16,848	130 566	-
FIRERS	. MT .	46,121	38,601	-16	32,553	23,595	-28	7,536	3,420	-55	5,556	2.673	1
RUBBER & ALLIED GUMS:	. HH .	450,612	458,681	+5	410,516	381,071	-1	58,917	64,692	+10	48,327	57,568	+1
OTPER	· xxx				73,887	88,267	+19				9,972	18,621	+
TCTAL	· xxx				4,159,161	4,210,174	+1		8 0 2 3 3 8 8		463,684	562,442	+ 2
GRAND TOTAL	×××	1			10.254.116	11.100.012		11 11 14 14 14 16 11 11		66 61 61 61 61 61			11 + 11 +
						****					2200000	00004667	,

#P4040000P111

VALUE UNITS ARE IN THOUSANDS OF DOLLARS. LITER UNITS ARE IN THOUSANDS OF UNITS.

XXX INDICATES QUANTITY TOTALS ARE NOT MEANINGFUL WHERE UNITS OF MEASURE DIFFEF.

--- INDICATES CHANGE LESS THAN 1 PERCENT. *** INDICATES CHANGE GREATER THAN 999 PERCENT. NOTF:

1/ IACLUNES PY-PROCUCTS.

SOURCE: U.S. CENSUS DATA (UMADJUSTED).

TRADE AND ECONOMIC INFORMATION DIVISION TRADE AND MARKETING BRANCH, IAS, FAS, USDA